## Notes

2. This document and related artwork are computer generated. Changes are to be performed on the original database in section 383.
3. Solder components using leaded solder, item 3.
4. Clean solder flux from board so that there is no discernible residue.
5. Mark in location shown with 1.0 minimum high characters the dash number, the rev letter, and the serial number "NXXXXX" (where N is a vendor designation letter assigned by TMT and XXXXX is a unique 5 digit serial number for each part. The vendor designation and the starting serial number shall be in accordance with the values provided in the purchase order).
6. For schematic diagram see JPL drawing 10398554.
7. This printed wiring assembly consists of only surface mount technology.

### Parts List

<table>
<thead>
<tr>
<th>ITEM NO</th>
<th>NOMENCLATURE OR DESCRIPTION</th>
<th>QTY</th>
<th>REFDES</th>
<th>DAU</th>
<th>DAI</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>COPPER FOIL, 1 OZ.</td>
<td>4</td>
<td>AR</td>
<td>54303937</td>
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<tr>
<td>1</td>
<td>ETHENE 50-100R</td>
<td>3</td>
<td>AR</td>
<td>CATALYST 9</td>
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<td>FORAM WHITE EPOXY</td>
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<td>10398555-2</td>
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<td>1</td>
<td>PRINTED WIRING BOARD</td>
<td>-1</td>
<td>10398555-1</td>
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</tbody>
</table>

### Revision History

- **A** INITIAL RELEASE
- **B** UPDATED NOMENCLATURE. ADDED MIRRORED CONFIGURATION.

**See JPL Data Management System for Approval Signatures and Dates**

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